

surface, the plate/film (11) has inlays of at least one fluoropolymer.

13. (Amended) Sheet-guiding device according to Claim 1, characterized in that the release agent contains at least silicone and/or water.

14. (Amended) Sheet-guiding device according to Claim 1, characterized in that the release agent can be transferred to the plate/film (11) that is fixed to the plate cylinder (2) via the metering system (4) and the applicator roll (3).

15. (Amended) Sheet-guiding device according to Claim 1, characterized in that the release agent can be transferred to the plate/film (11) by means of a spray device that extends in the axial direction over the width of the plate cylinder (2).

17. (Amended) Sheet-guiding device according to Claim 1, characterized in that a temperature control device supplying cold air is assigned adjacent to the plate/film (11).

18. (Amended) Sheet-guiding device according to Claim 1, characterized in that the blanket/plate cylinder (2) carrying the plate/film (11) can have its temperature controlled within the cylinder circumference.

*IN THE ABSTRACT:*

*At page 17, delete line 1 and insert the following:*

ABSTRACT OF THE DISCLOSURE

*At page 17, delete line 18:*